```
=> d his

        (FILE 'HOME' ENTERED AT 14:55:21 ON 19 APR 2006)

        FILE 'BIOSIS, BIOTECHDS, SCISEARCH, LIFESCI, PCTFULL' ENTERED AT 14:55:49
        ON 19 APR 2006

        FILE 'MEDLINE, BIOSIS, SCISEARCH, LIFESCI, BIOTECHDS, CAPLUS, PCTFULL'
        ENTERED AT 14:56:25 ON 19 APR 2006
L1          0 S (TAXANE OR TAXOL)(N) RESIST AND (MYPT1 OR D-BOX OR ATPASE OR
L2          0 S (TAXANE OR TAXOL)(N) RESIST AND (MYPT1 OR D-BOX OR ATPASE OR
L3          0 S (TAXANE OR TAXOL)(N) RESIST AND UROKINASE RECEPTOR?
L4          0 S (TAXANE OR TAXOL)(N) RESIST AND UPAR
L5          4 S (TAXANE OR TAXOL)(N) RESIST? AND UPAR
L6          9 S (TAXANE OR TAXOL)(N) RESIST? AND (UPAR OR UROKINASE RECEPTOR)
L7          9 DUP REM L6 (0 DUPLICATES REMOVED)
L8         34 S (TAXANE OR TAXOL)(N) RESIST? AND (MYPT1 OR D-BOX OR ATPASE OR
L9         30 DUP REM L8 (4 DUPLICATES REMOVED)
L10        30 DUP REM L8 (4 DUPLICATES REMOVED)
L11        30 DUP REM L10 (0 DUPLICATES REMOVED)
```

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	33	urokinase adj receptor and taxane and breast	US-PGPUB; USPAT	OR	OFF	2006/04/19 10:50
L2	32	L1 and resist$	US-PGPUB; USPAT	OR	OFF	2006/04/19 10:50
L3	938	(taxane or taxol) and (MYPT1 or D-box or ATPase or HIP116 or Tropomodulin or ZNF198)	US-PGPUB; USPAT	OR	OFF	2006/04/19 15:43
L4	25	(taxane or taxol)near resist$ and (MYPT1 or D-box or ATPase or HIP116 or Tropomodulin or ZNF198)	US-PGPUB; USPAT	OR	OFF	2006/04/19 10:54
L5	27	(taxane or taxol)near resist$ and urokinase	US-PGPUB; USPAT	OR	OFF	2006/04/19 10:55
L6	25	(taxane or taxol)near resist$ and urokinase and breast	US-PGPUB; USPAT	OR	OFF	2006/04/19 10:55
L7	0	US20010350666	US-PGPUB; USPAT	OR	OFF	2006/04/19 15:43
L8	0	"20010350666"	US-PGPUB; USPAT	OR	OFF	2006/04/19 15:43
L9	7757	"20011113"	US-PGPUB; USPAT	OR	OFF	2006/04/19 15:49
L10	0	"10770726"	US-PGPUB; USPAT	OR	OFF	2006/04/19 15:49
L11	1	"10/770726"	US-PGPUB; USPAT	OR	OFF	2006/04/19 15:53
L12	1	"10/783271"	US-PGPUB; USPAT	OR	OFF	2006/04/19 15:57
L13	13	09/687576	US-PGPUB; USPAT	OR	OFF	2006/04/19 16:07
L14	2	L13 and taxol	US-PGPUB; USPAT	OR	OFF	2006/04/19 16:14
L15	1	10/235399	US-PGPUB; USPAT	OR	OFF	2006/04/19 16:11
L16	21	up-regulat$ and taxol near resist$	US-PGPUB; USPAT	OR	OFF	2006/04/19 16:15
L17	16	L16 and breast	US-PGPUB; USPAT	OR	OFF	2006/04/19 16:16
L18	1	L17 and gene near up-regul$	US-PGPUB; USPAT	OR	OFF	2006/04/19 16:39
L19	1	MDR and gene near up-regul$ and taxol near resista$	US-PGPUB; USPAT	OR	OFF	2006/04/19 16:42
L20	1	up-regul$ near p-glycoprotein and taxol near resista$	US-PGPUB; USPAT	OR	OFF	2006/04/19 16:42

NCBI

PubMed

www.pubmed.gov

A service of the National Library of Medicine
and the National Institutes of Health

My NCBI
Welcome leiyac

| All Databases | PubMed | Nucleotide | Protein | Genome | Structure | OMIM | PMC | Journal |

Search PubMed ▾ for [   ] Preview Go Cl

☑ Limits   Preview/Index   **History**   Clipboard   Details

Limits: **Entrez Date to 2002**
- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

Search	Most Recent Queries	Time	Result
#9 Search **taxol resistant breast cancer cells and p glycoprotein expression** Limits: **Entrez Date to 2002**		16:50:53	12
#6 Search **taxol resistant breast cancer cells and p glycoprotein expression** Limits: **Entrez Date to 1995**		16:50:14	2
#5 Search **taxol resistant cells and p glycoprotein expression** Limits: **Entrez Date to 1995**		16:49:52	36
#4 Search **taxol resistant cells and p glycoprotein** Limits: **Entrez Date to 1995**		16:49:47	55
#3 Search **taxol resistant cell and p-glycoprotien** Limits: **Entrez Date to 1995**		16:49:40	0
#1 Search **p-glycoprotein ATPase activity** Limits: **Entrez Date to 1995**		16:43:54	63

Clear History

Apr 19 2006 11:55:52